

Patent Claims

1. Component for a stackable chair, characterized in
5 that it comprises a cuboidal basic body (1) which,
on one vertical longitudinal side, has two leg
stubs (2, 3), which are oriented obliquely in the
forward and rearward directions, and, on its other
vertical longitudinal side, has two horizontal
10 crossmember stubs (4, 5), which are located
perpendicularly to this latter longitudinal side,
and the two ends (6, 7) of the basic body (1) are
bevelled in the forward and rearward directions at
the sides, and noses (8, 9) which run parallel to
15 the leg stubs (2, 3) are provided on the latter in
each case, on the underside of the basic body, and
channels (10, 11) are provided above the noses (8,
9), on the top side of the basic body (1).
- 20 2. Component according to Claim 1, characterized in
that pockets (12, 13) which are open at the top
are provided on the top side of the basic body
(1), at the end of the leg stubs (2, 3).
- 25 3. Component according to Claim 1, characterized in
that in each case one bearing protrusion (14, 15)
for the seat panel (16) of the chair is provided
on the top side of the two ends (6, 7) of the
basic body.
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4. Component according to Claim 1, characterized in
that it consists of cast aluminium or plastic with
metal inserts, e.g. glass-fibre-reinforced
polyamide.
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5. Stackable chair with two components according to
one of the preceding claims, characterized in that
the two components are identical and are connected
to one another by two crossmembers (19, 20)

fastened on the crossmember stubs (4, 5), in each case one chair leg (21) being fastened on the leg stubs (2, 3), and the crossmembers (19, 20) running beneath the seat panel (16).

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6. Chair according to Claim 5, characterized in that an armrest (23) is plugged into a front pocket (12) of the basic body.

10 7. Chair according to Claim 5, characterized in that an interlinking member (22) for connecting the chair to another chair is plugged into a rear pocket (13).